

later. Typhoon Carla formed in the same area on the 19th and crossed the coast of Viet Nam on the 21st.

The westward tracks of all the western Pacific storms were probably influenced by the stronger than normal ridge from eastern China to southern Japan which resulted in stronger than normal easterlies over the Philippine and South China Seas.

REFERENCES

1. C. F. Tisdale, "The Weather and Circulation of September 1961—Including a Discussion of Tropical Storm Activity," *Monthly Weather Review*, vol. 89, No. 12, Dec. 1961, pp. 560–566.
2. J. F. O'Connor, "Mean Circulation Patterns Based on 12 Years of Recent Northern Hemispheric Data," *Monthly Weather Review*, vol. 89, No. 7, July 1961, pp. 211–228.
3. L. P. Stark, "The Weather and Circulation of August 1962 Another Cool Month in the North," *Monthly Weather Review*, vol. 90, No. 11, Nov. 1962, pp. 483–488.
4. [D. E. Martin], "Atlas of 700-mb. Five-Day Mean Northern Hemisphere Anomaly Charts," *Air Weather Service Technical Report* 105–100/2, July 1955.
5. U.S. Weather Bureau, *Climatological Data, National Summary*, vol. 13, No. 9, Sept. 1962, chart VIII.
6. J. Namias, "Persistence of Mid-Tropospheric Circulation Between Adjacent Months and Seasons," *The Atmosphere and the Sea in Motion*, The Rossby Memorial Volume, The Rockefeller Press in association with Oxford University Press, New York, 1959, pp. 240–248.
7. G. W. Cry, W. H. Haggard, and H. S. White, "North Atlantic Tropical Cyclones," U.S. Weather Bureau, *Technical Paper* No. 36, 1959.
8. U.S. Weather Bureau, *Weekly Weather and Crop Bulletin, National Summary*, vol. XLIX, No. 41, Oct. 8, 1962.

CORRECTION

November 1962 issue, p. 462: In col. 1, 15th line from bottom should read "... therefore the first quantity of equation (5) must remain ...", instead of "equation (2)."